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Patentamt

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Roche Diagnostics GmbH  
 Patentabteilung  
 82372 Penzberg  
 ALLEMAGNE

Roche Diagnostics GmbH Patent Department (TR-E) Penzberg				
BK	17. MRZ. 2003			
BUR	<i>19094</i>			
HIL	JB	MI	SR	WN

Patent Department (TR-E)

Case	Int.-Nr.
Literatur erfasst: Lit.sheet	Zeichen: Datum: Endnote
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Datum/Date

17.03.03

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Anmelder/Applicant/Demandeur/Patentinhaber/Proprietor/Titulaire  
Roche Diagnostics GmbH

## COMMUNICATION

The European Patent Office herewith transmits as an enclosure the European search report for the above-mentioned European patent application.

If applicable, copies of the documents cited in the European search report are attached.

Additional set(s) of copies of the documents cited in the European search report is (are) enclosed as well.

The following specifications given by the applicant have been approved by the Search Division:

abstract

title

The abstract was modified by the Search Division and the definitive text is attached to this communication.

The following figure will be published together with the abstract: **NONE**

## REFUND OF THE SEARCH FEE

If applicable under Article 10 Rules relating to fees, a separate communication from the Receiving Section on the refund of the search fee will be sent later.





DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	<p>DATABASE MEDLINE 'Online! US NATIONAL LIBRARY OF MEDICINE (NLM), BETHESDA, MD, US; March 1997 (1997-03) ISONO K: "A novel quantitative PCR with fluorogenic probe!" Database accession no. NLM9086824 XP002232880 * abstract * &amp; RINSHO BYORI. THE JAPANESE JOURNAL OF CLINICAL PATHOLOGY. JAPAN MAR 1997, vol. 45, no. 3, March 1997 (1997-03), pages 218-223, ISSN: 0047-1860</p> <p>---</p> <p>(1)</p>	1-14	C12Q1/68 G06F19/00
X	<p>FUJII KUNIHIRO ET AL: "Mutation detection by TaqMan-allele specific amplification: Application to molecular diagnosis of glycogen storage disease type Ia and medium-chain acyl-CoA dehydrogenase deficiency." HUMAN MUTATION, vol. 15, no. 2, 2000, pages 189-196, XP008014475 ISSN: 1059-7794 * the whole document *</p> <p>---</p> <p>(2)</p>	1-14	TECHNICAL FIELDS SEARCHED (Int.Cl.7)
X	<p>BOURINBAIAR ALDAR S ET AL: "Simple procedure for estimating the efficiency of PCR." MOLECULAR BIOTECHNOLOGY, vol. 6, no. 1, 1996, pages 87-89, XP008013713 ISSN: 1073-6085 * the whole document *</p> <p>-----</p> <p>(3)</p>	1-14	G06F C12Q
The present search report has been drawn up for all claims			
3	Place of search	Date of completion of the search	Examiner
	THE HAGUE	4 March 2003	Gabriels, J
CATEGORY OF CITED DOCUMENTS			
<p>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</p> <p>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons &amp; : member of the same patent family, corresponding document</p>			